

**DECEMBER 1960**

2. An information processing apparatus according to claim 1, wherein said position information converting means converts said position information into said format processible by said other information processing apparatuses by supplementing said position information acquired by said position information acquiring means with peripheral information about surroundings of a position corresponding to said position information.

3. An information processing apparatus according to claim 2, wherein said position information converting means converts said position information supplemented with said peripheral information into an HTML format processible by said other information processing apparatuses.

4. An information processing apparatus according to claim 1, wherein said transmitting means transmits said position information to said other information processing apparatuses either by electronic mail or by FTP, said position information having been converted by said position information converting means into said format processible by said other information processing apparatuses.

5. An information processing method for use with an information processing apparatus for transmitting position information to other information processing apparatuses over a network, comprising the steps of:

acquiring said position information;

converting said position information acquired in said position information acquiring step into a format processible by said other information processing apparatuses; and

transmitting to said other information processing

apparatuses said position information converted in said position information converting step into said format processible by said other information processing apparatuses.

6. A program storage medium which stores a computer-readable program for controlling an information processing apparatus transmitting position information to other information processing apparatuses over a network, said computer-readable program comprising the steps of:

controlling acquisition of said position information;

controlling conversion of said position information acquired in said position information acquisition controlling step into a format processible by other information processing apparatuses; and

controlling transmission to said other information processing apparatuses of said position information converted in said position information conversion controlling step into said format processible by said other information processing apparatuses.